

Nuaulu Ethnobotanical Database

Abbreviations and Conventions

adj	adjacent
AH	Ambonese Herbal (Rumphius)
AM	Ambonese Malay
alt	altitude
Amb	Ambonese
ann	annual
approx	approximately
Apr	April
asl	above sea level (altitude)
BOGOR	Herbarium Bogoriense, Indonesia
BP	before present
CE	common era
br	branch
cat	category
circum	circumference
class	classified
cm	centimetre
CME	Christine Mary Eagle
coll	collection
comm	common
contr	contraction of
COURSEY	Coursey, J.G. 1967. <i>Yams: An Account of the Nature, Origins, Cultivation and Utilisation of Useful Members of the Dioscoreaceae</i> . London: Longmans, Green.
cv.	cultivar, a variety known only in cultivation
dbh	diameter at breast height (as in measurements of tree size)
det	determined by

diam	diameter
diff	different
dioec	dioecious
Dransfield and Uhl	Dransfield, J., <i>Uhl</i> , N.W., Asmussen, C.B., Baker, W.J., Harley, M.M. and Lewis, C.E. 2008 [1987]. <i>Genera Palmarum: The Evolution and Classification of Palms</i> . Kew Publishing, Royal Botanic Gardens, Kew.
Engl	English (language)
Europ	Europe, European
examp	example
Feb	February
flr	flower
for	forest
fr	fruit
frag	fragrant
gdn	garden
gr	gram
grow	growing
grue	green-blue
H	high
HA	Herbarium Amboinense
herb	herbarium
HEYNE, Heyne	Heyne, K. 1913–17. <i>De Nuttige Planten van Nederlandsch-Indië</i> . Batavia: Ruygrok, Departement van Landbouw, Nijverheid en Handel.
ID	identification
illus	illustration
incl.	Including
Ind	Indonesian
introd	introduced
KEW	Herbarium of the Royal Botanic Gardens at Kew

k.o.	kind of
Kok 2012	Kok, R. de 2008. The genus <i>Vitex</i> (Labiatae) in the Flora Malesiana region, excluding New Guinea. <i>Kew Bulletin</i> 63(1):17–40.
L	length
lf	leaf
lit	literally
lvs	leaves
m	meter
Mar	March
masl	meters above sea-level (i.e. altitude)
mat cult	material culture
MATTHEWS	Matthews, P.J. 2014. <i>On the Trail of Taro: An Exploration of Natural and Cultural History</i> . Osaka: National Museum of Ethnology.
mech	mechanism
med	medical, medicine
mnth	month
MORRIS	Mercy J Morris
N	number
nr	near
Nua.	Nuauulu
NW	New World
norm	normal
occ	occasionally
Ochse, OCHSE	Ochse, J.J. and Bakhuizen van den Brink, R.C. 1931. <i>Vegetables of the Dutch East Indies (Edible Tubers, Bulbs, Rhizomes and Spices Included)</i> . Buitenzorg-Java: Archipel Drukkerij.
orig	original
OW	Old World
partic	particularly
PI	plural
Port	Portuguese

poss.	Possibly
prev.	previously
Probl.	Probably
prohib	prohibition
PROSEA	Plant Resources of Southeast Asia: an international project for documenting the plant resources of South-East Asia published in 19 volumes.
PURWANTO	Purwanto, Y. and Cosiaux, A. 2013. <i>Studi Sistem Pertanian Tradisional Masyarakat Negeri Saleman, Seram Utara, Kabupaten Maluku Tengah</i> . Montpellier, France: Laporan Penelitian COLUPSIA Project, CIRAD dan UNIEROPA
RB	Rosemary Bolton
Rumph	Rumphius
sec for	secondary forest
SIL	Summer Institute of Linguistics
sim	similar to
Sing	singular
SING	Singapore Botanic Gardens
s.l.	senso lato: in the broad sense
sp.	species not further identified, singular
spec	specimen
spp.	species not further identified, plural.
Suharno 1997	Suharno, D.M.W. 1997. Représentation de l'environnement vegetal et pratiques agricoles chez les Alune de Lumoli, Seram de l'ouest (Moluques centrales, Indonésie de 'est). These de Doctorat de l'Université Paris VI. [Trans. in Indonesian as: 2013. <i>Pulau Seram: Pencitraan Lingkungan Alamy dan Perlaku Pertanian Orang Alune</i> . Jakarta: Kepustakaan Populer Gramedia.]
syn	synonym
term	terminal
tub	tuber

UKC	University of Kent, Canterbury
Unident	Unidentified
UNPAD	Departemen Biologi, FMIPA, Universitas Padjadjaran, Indonesia
v	very
var	variety
Vaughan and Geissler	Vaughan, J.G. and Geissler, C.A. 1997. <i>The New Oxford Book of Food Plants</i> . Oxford: Oxford University Press.
veg	vegetable, vegetation
Verheijen 1993	Verheijen, J.A.J. 1993. Glossary of taxonomic – Indonesian plant names. <i>Nusa: Linguistic Studies of Indonesian and Other Languages of Indonesia</i> 35:0–58.
vill	village
Whitmore, WHITMORE	Whitmore, T.C., Tantra, I.G.M. and Sutisna, U. (eds) 1989. <i>Tree Flora of Indonesia: Check List for Maluku</i> . Bogor: Ministry of Forestry, Agency for Forestry Research and Development (Forest Research and Development Centre).
Wolff and Florey 1998	Wolff, X.Y. and Florey, M.J. 1998. Foraging, agricultural, and culinary practices among the Alune of west Seram, with implications for the changing significance of cultivated plants as foodstuffs. In S. Pannell and F. von Benda-Beckmann (eds), <i>Old World Places, New World Problems: Exploring Resource Management Issues in Eastern Indonesia</i> , pp. 267–321. Canberra: Centre for Resource and Environmental Studies, Australian National University.
x	hybrid (of two plant species)
Yoshida 1981	Yoshida, S. 1980. Cultivated bananas amongst the Galela. In N. Ishege (ed.), <i>The Galela of Halmahera: A Preliminary Survey</i> , pp. 119–37. Osaka: National Museum of Ethnology.
yr(s)	year(s)